2013 <b>3</b>			Zove 2	-		Zaus L	
LEAST DENSE	2	м	IDDLE DENS	TTY		MOST DENS	E
PEVSI DEMOD	•	**		• • •		11901 DANG	_
		<b>A</b> .	NAM CA 17				
1 ACTNCAll	3	421 Å	RCDCA11	2 .	524	ALBYCAll	1
2 AGDLCAll			RTNCAll	2	525	ALHBCA01	1
3 AGORCA11	3 3	423 B	KFDCA12	2		ALMDCA11	1
4 ALGHCAll	3		NPKCA11	2		ANHMCA01,	
5 ALPICA12	3		REACA12	2 2		ANHMCA11	1
6 ANCMCA01	3	426 B	RLNCA01	2	529	ANHMCA12	
7 ANGWCAll	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	427 C	HVSCAll	2	530	BALBCA01	1
8 ANNPCAll	3	428 C	NCRCA01	2 2	531	BELLCA11	1
9 ANTCCAll	3	429 C	NPKCA01	2		BKLYCA01	3 1 1 1 1 1 1 1 1
10 APTSCA12	3		OTNCA11	2 2 2 2 2 2 2 2 2	533	BRBNCA11,	<b>3</b> 1
11 ARCTCAll	3		RDMCA11	2		BSRNCA70	1
12 ARGRCA12	3		RLSCAll	2		BVHLCA01	1
13 ARMSCA11	3		RLSCA12	2		CLCYCAll	1
14 ARNLCAll	3		RNDCA11	2		CMTNCA01	1
15 ARSNCA11	3		LMRCA12	2		COLACA01	1
16 ARVNCA11	3		LCJCA11	2		CSMSCAll	1
17 ASMTCAll	3		LMNCA01	2		ELSGCA12	1
18 ATSCCA11	3		LSBCAll	2		GLDLCA11	1
19 ATWRCA12			LTRCA11	2		GRDNCA01	1
20 AUBNCA01	3 3		NCTCA12	2		GRGVCA01	1
21 AUBNCA11			LSHCA14	2		HLWDCA01	1
22 AVBHCA11	3 3		RMTCAll	2 2		HNPKCA01	1
23 AVLNCA11			RMTCA12			HWTHCA01	1
24 AVNLCA12	3		ROKCA11	2 2		IGWDCA01	1
25 BAKRCAll	3		RSNCAll			IRVNCA11	1
26 BCWYCAll	3		RSNCA12	4		LACNCA11	1
27 BDBACAll 28 BEALCAll	3 3 3 3		rsncal3 Utnca01	2 2 2 2 2		LOMTCA11	1
29 BGGSCAll			RCLCAll	2		LSANCA02, C	1
30 BGSRCAll	ა შ		YWRCAll	2	_	LSANCA06	1
31 BGVLCA11	3		MBHCAll	2		LSANCA07	i
32 BKFDCA11	3		RVNCA01	2		LSANCA08	1
33 BKFDCA13	3		RVNCA12	2		LSANCA09	î
34 BKPDCA14	٦,	454 TJ	ACRCAll-			LSANCA10	ī
35 BKFDCA15	3		AJLCAll	2		LSANCA11	ī
36 BKFDCA17	3		AMSCA01	2		LSANCA12	ī
37 BKFDCA19	3 3		GNGCA12	2		LSANCA13	ī
38 BLCKCAll	3		RKSCAll	2		LSANCA14	1
39 BLLKCAll	3 3 3 3		SANCA23	2	562	LSANCA15	1
40 BLRSCA12	3		CLNCABC	2	563	LSANCA29	
41 BNCICA11	3		LVYCA01	2	564	LSANCA34	1
42 BNGRCAll	3		SVJCA60	2 .	565	LSANCA35	1
43 BNLMCAll	. 3	463 M	TRYCA01	2	566	LSANCA38	1
44 BNVLCAll		464 M	TWCA11	2	567	LSANCA56	1
45 BRDLCA91	3	465 N	HLDCA11	2	568	MLBRCA11	1
46 BRSPCA11	3 3 3 3 3 3		HWDCA01	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	569	NHWDCA02	1 1 1 1 1 1 1 1 1
47 BRWDCA12	3		ORGCA11	2	570	NSCRCA11	1
48 BRWLCAll	3		TCYCALL	2	571	OKLDCA03	1
49 BTCYCAll	3		CSDCA11	2	572	OKLDCA04	1
50 BTISCAll	3		KLDCA12	2	573	OKLDCA11	1
51 BURLCAll			KLDCA13	2	574	ORNGCA14	
52 BVLYCAll	3		RNGCA11	2		PLALCA02	1
53 BVSPCA11	3	473 0	engc113	2	576	PLTNCA13	1

	LEAST DENSE			HIDDLE	DENSITY			MOST DENSE	
54	BYPKCAll	3	474	ORVACA	11 ,2	}	577	PRMTCA01	1
	CAMPCA11	3		PCBHCA	01 2	}	578	ROSMCAll	1
	CBMTCA11	3		PCBHCA		•	579	SCRMCA01	1
	CHICCA01	3		PCPCCA.	11 2			SCRMCAll	1
	CHLNCA11	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		PLALCA		}		SGATCA01	1
	CHLRCA11	3		PLCNCA.	11 2	}	582	SHOKCAOL OH	1
	CHVSCA12	3	480	PLTNCA	12 2	}	583	SNANCA01	
	CHWCCA11	3	481	PSDNCA.	12 2		584	SNANCA11	1
	CLBSCA11	3	482	RBRNCA RCKLCA RCMDCA	11 2			SNBUCA02	1
	CLBSCA50	3	483	RCKLCA.	11 2	1		SNDGCA01	1
	CLNGCA01	3	484	RCMDCA.	11 2	}	587	SNDGCA02	1
	CLOXCAll	3	485	RDCYCA	01 2	 		SNDGCA06	1
	CLPTCAll	3		RESDCA	01 2	}		SNPCCA01	1
	CLSTCA11	3		RILTCA		1	590	SNFCCA04, 64	1
	CLVSCAll	3		RNPSCA	11 2			SNFCCA05	l
69	CLXCCA12	3	489	RNSDCA.	11 2	1		SNPCCA06	1
	CMBACA11	3	490	RVSDCA	11 2 01 2 02 2 03 2 12 2	}		SNFCCA13	
	CMNLCA11	3	491	SCRMCA	02 2			SNFCCA14	1
72	CMPDCA01	3	492	SCRMCA	03 2	}		SNFCCA19, 12	
73	CMPVCA11	3	493	SCRMCA.	12 2			SNFCCA21	1
74	CNVYCAll	3	494	SCRMCA	13 2		597	SNGBCA01	
75	CODLCAll	3	495	SNANCA	12 2 12 2		598	SNJSCA02	1
76	CORDCA12	3	496	SNCLCA	12 - 2	}	599	SNJSCA14	1
	CORNCA11	3	497	SNCRCA	11 2	ı	600	SNJSCA21	1
	CRCTCA02	3	498	SNCZCA	11 2	}	601	SNMTCA11	
	CRMLCA11	3	499	SNDGCA	03 2		602	SNTCCA01	1
80	CRNGCA12	3		SNDGCA			603	SNTCCAll	1
81	CRPLCAll	3		SNDGCA.	11 2	}		SNVACA01	1
82	CRTHCAll	3	502	SNDGCA	12 2			SNVACA11	
83	CRVYCAll	3	503	SNDGCA	14 2			SPSDCA11	1
84	CSTCCAll	3		SNDGCA	15 2	1		TRNCCAll	1
85	CSVLCAll	3		SNDGCA.	16 2	}		TUSTCA70	1
	CTTICA12	3		SNFCCA		2		VNNYCA02	1
	CTVLCA11			SNJSCA.			610	WLANCA01	1
88	CTWDCA11	-3	508	SNJSCA				<b></b> -	
89	CWLDCA12	3 3	509	SNJSCA.	13 2	}			
90	CYCSCAll	3		SNLNCA					
	CYTNCA11	3 3 3 3 3 3 3		SNPDCA					
	CYWLCAll	3		SNRFCA					
	DAVLCA12	3		SNRFCA					
	DAVLCA13	3		SNRMCA					
	DAVSCA11	3		SNYSCA					
	DELNCA11	3		SSLTCA					
	DINBCA01	3		TBRNCA					
	DIXNCA11	3		TUSTCA					
	DLRYCA11	3		UNCYCA					
	DLZRCA11	3		VISTCA		3			
101		3 3 3 3		VNTECA					
	DNSMCA11	3		WLMGCA		2			
	DTFLCA11	3	523	WNCKCA	11 2	1			
	DWNVCA11	3							
100	EDWRCA01								
102	EKCKCAll ELCNCAOl	3							
107	FFCUCYOT	3							

LEAST DENSE	2	HIDDLE DENSITY	MOST DENSE
108 ELK-CAll	3	•	
100 ERLMCA11			
110 ESCLCA11	3		
111 ESCNCA01	3		
112 ESPRCALL	3		
113 EURKCAO1	3		
114 FETNCALL	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
115 FLBKCA12	3		•
116 PLMRCAll	3		
117 FLSMCA12	3		
118 FLSMCA13	3		
119 FNTACAll	3		
120 FRBHCAll	3	•	
121 FRCKCAll	3		
122 FRFDCA01	3		
123 FRGLCAll	3		
124 FRSNCA01	3		
125 FRSNCA14	3		
126 FRSNCA15	3		
127 FRVLCA11	3		
128 FSVLCA11	3		
129 FTBRCA02	3		
130 FTUNCAll	3		
131 FVPNCA11	3		
132 FZPKCA11	3		
133 GALTCAll	3		
134 GNFDCAll	3		
135 GNZLCA11	3 3		
136 GRBRCAll	3		
137 GRDLCA11	3		
138 GRNDCA13	3		
139 GRTWCAll	3		
140 GRVYCA01	3		
141 GRVYCA11	3 .		
142 GRVYCA12	-3		-
143 GSHNCA11	3		
144 GULLCAll	3		
145 GUSTCAll	3		
146 GUVLCA11	3		
147 GVLDCA11	3		
148 GYVLCA11	3		
149 GZLLCA11	3		
150 HERLCAll	3	•	
151 HGLDCAll 152 HGSNCAll	3	3	
	3	•	
153 HLBGCAll 154 HLSTCAll	3 3 3 3 3 3 3 3 3 3 3 3		
155 HLVLCAll	) 1		
156 HMBACA12	ა ი		
157 HMCYCAll	ງ າ		
158 HMWDCA11	ว ว		
159 HNPRCA01	7		
160 HPLDCA12	ر ع		
161 HRBKCA11	3	· .	
	•		

LEAST DENSE		MIDDLE DENSITY	HOST DENSE
169 (((m)(6)1)	2		
162 HURNCAll 163 HYVLCAll	3	•	
164 HYWRCA01	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	•	
165 IGNCCA12	1		
166 IMPRCALL	วั		
167 INVRCALL	1		
168 IONECALL	3		
169 IVNHCAll	3		
170 JAMLCA60	3		
171 JCMBCAll	3		
172 JCSNCA01	3		
173 JMTWCAll	3		·
174 JULNCA12	3	-	
175 KGBGCAll	3		
176 KGCYCAll	3		
177 KLVLCA12	3		
178 KNFYCAll	3		
179 KYBRCAll	3		
180 LAHNCA11	3		
181 LAMTCAll	3		
182 LATNCAll	3		
183 LCFRCAll	3		
184 LEBCCAll	3		
185 LEBCCA12	3		
186 LEMRCAll	3		
187 LEMRCA12			
188 LFYTCAll	3 3 3		
189 LGRDCAll	3		
190 LGRNCA12	3		
191 LKBRCAll	3		
192 LKLACAll	3		
193 LKPTCA02	3		
194 LKSDCA12	3 3		
195 LLTNCAll	3		
196 LNCLCAll	-3	-	
197 LNVYCAll	3		
198 LODICAO1	3		
199 LOLTCAll	3		
200 LOMSCAll	3		
201 LSATCAll	3		
202 LSBNCA12	3		
203 LSMLCAll	3		
204 LSTNCAll	3		
205 LTRKCAll	3		
206 LVMRCAll	3	<i>*</i>	
207 LVOKCA11	3 3 3 3 3 3 3 3 3 3		
208 LWLKCAll	3		
209 MADRCAll	3		
210 MADRCA12	¬},		
211 MARNCAll	3		
212 MCCSCAll	iq.		
213 MDSTCA02/52	*		
214 MDSTCA03 215 MDSTCA04		, <b>a</b>	
The Implicated			

LEAST DENSE		MIDDLE DENSITY	HOST DENSE
216 MDSTCA05	3		
217 MDTWCA11	3		
218 MKHLCA12	3		
219 MKVLCAll	3		
220 MLPSCAll	3		•
221 MLTNCA12	3		
222 MNDCCAll	3 3		
223 MNDTCAll	3		
224 MNPKCAll	3 3		
225 MNRICAll	3		
226 MOJVCA01	3		.•
227 MORGCA12	3		
228 MRBACAll	3	·	
229 MRCDCA01	3		
230 MRDNCAll	3		
231 MRNDCAll	3		
232 MRPHCAll	3		
233 MRPKCA12	3		
234 MRTZCAll	3		
235 MSBHCAll	3		
236 MTAGCAll	3		
237 MTPSCAll	3 3 3 3 3 3 3 3 3		
238 MTSHCA12	3		
239 MYVICAOL	3		
240 NAPACAOL	3	•	
241 NCLSCA12	3 3		
242 NHLLCA01	3		
243 NICECALL	3		
244 NICSCALL	3	•	
245 NILDCALL	3		
246 NILDCA12	3		
247 NIPMCALI 248 NSCRCAL2	3 3		
249 NSJNCA11	3		
250 NVCYCAll	-3	<b></b>	
251 NWCSCAll	3		-
252 NWMNCA12	3		
253 NYUBCA11	วั		
254 OCDNCA11	3		
255 OJAICALL	3		
256 OKDLCA11	3		
257 OKLYCAll	3		
258 OKVWCA11	3		
259 OLDLCAll	3		
260 ORCVCAll	3	*	
261 ORLDCAll	3		
262 ORNDCAll	3	•	
263 ORSICALL	3		
264 ORVLCAll	3		
265 ORVLCA12	3		
266 OTMSCAll	3		
267 PALACALL	3 3 3 3 3 3 3 3 3 3 3 3		
268 PDLYCAll 269 PIRUCAll		•	
409 FIRUCALL	3		

LEAST DENSE	2	MIDDLE DENSITY	MOST DENSE
270 PLDLCA01	3		
271 PLGVCA12		•	
272 PLMOCA11	3 3 3 3 3 3 3 3 3 3		
273 PLNDCA11	3		
274 PLVLCA11	3		
275 PLVLCA12	รั	v	•
276 PNARCALL	3		
270 PNARCATI 277 PNCRCA11	3		
	3		
278 PNVYCA11	3		
279 POWYCA11	3		-
280 PPWDCAll	3		•
281 PRDSCAll	3		
282 PRDSCA12	3		
283 PRLRCAll	3		
284 PRSNCAll	3		
285 PSBGCA01	3		
286 PSBGCAll	3		
287 PSBHCAll	3		
288 PSCDCAll	3		
289 PSDNCAll	3		
290 PSKNCAll	3		
291 PSRBCA01	3		
292 PTLMCA01	3		
293 PTOLCA01	3		
294 PTVLCA11	3		
295 PTVYCAll			
296 PXLYCAll	3 3		
297 QNCYCA12	3		
298 RAMNCAll	3 3 3 3 3		
299 RCVACAll	3		
300 RDBLCA01	3		
301 RDNGCA02	วั		
302 RDNGCA11	3		
303 RIDECALL	3		
304 RILNCA12	<u> </u>	_	-
305 RNMRCAll	-3.	,	
306 RSFECA12	3	,	
307 RSMDCAll	3		
	3		
308 RSMGCAll	3		
309 RTPKCA11	3		
310 RVDLCA11	3		
311 RVRBCA11	3		
312 RVSDCA11	3		
313 SAGSCA11	3		
314 SANTCAO1	3	<b>,</b>	
315 SATCCA12	3 3 3 3 3 3 3 3 3 3 3 3 3		
316 SBSTCA11	3		
317 SCVYCA01	3		
318 SDSPCA11	3		
319 SELMCA11	3		
320 SESDCA11	3		
321 SGSPCA11	3		
322 SHFTCAll		w.	
323 SHLKCA01	3		

LEAST DENSE	3	MIDDLE DENSITY	MOST DENSE
324 SHSHCAll	3		
325 SIMICALL	3	•	
326 SJCPCA12	3		
327 SKTNCA01	3		
328 SKTNCAll	3		
329 SKTNCA12	3		
330 SKTNCA14	3		
331 SLDDCA11	3 3 3 3 3 3 3		
332 SLMNCAll	3		
333 SLNSCA01	3		
334 SLNSCAll 335 SLNSCAl2	3		
336 SLNSCA12	3		
337 SLNSCA14	3	·	
338 SLVRCA11	3		
339 SMAVCAll	3		
340 SNADCAll	3		
341 SNARCAll			
342 SNCZCA01	3		
343 SNGNCA11	3		
344 SNJNCA11	3		
345 SNJSCA15	3		
346 SNJSCA18	3		
347 SNJSCA20 348 SNLCCAll	3		
349 SNLOCAOL	3 3 3 3 3 3 3 3 3		
350 SNMACA11	3		
351 SNMCCAll	3		
352 SNMICAll	3		
353 SNRACA13	3	•	
354 SNRSCA01			
355 SNRSCAll	3		
356 SONMCA12	3		,
357 SPVLCA11	3	_	_
358 SRCYCAll 359 SRFRCAll	<b>-3</b>	-	-
360 SRVLCAll	3 3		
361 STAHCAO1	3		
362 STAHCA12	3		
363 STAHCA13	3		
364 STBHCAll	3		
365 STCKCAll	3		
366 STFRCAll	3		
367 STHNCA11	. 3		
368 SUISCALL	3	•,	
369 SUNLCAll 370 THCHCAOl	3 3		
371 THCYCAO1	3		
372 THRRCAll	3		
373 THINCALL	3		
374 TMLSCA12	3		
375 TMTNCAll	3		
376 TPTNCA11	3	•	
377 TRACCA11	3	• •	

LEAST DENSE		MIDDLE DENSITY	MOST DENSE
378 TRBLCAll	3		
379 TRLCCAll	3	•	
380 TRNDCAll	3		
381 TRPSCAll	3		
382 TRUCCAll	3		
383 TRUCCA12	3		
384 TULRCAll	3		
385 TWHRCAll	3 3 3 3		
386 UKIHCAO1			
387 UKIHCA12	3 3		
388 UPLKCAll	3		
389 VCVLCA12	3		•
390 VINACA12	3	•	
391 VISLCAll	3 3 3 3		
392 VLCTCAll	3		
393 VLLJCA01	3 3		
394 VNTRCA02	2		
395 VYFRCA11 396 VYSPCA11	3 3		
397 WANACAII	3		
398 WASCCAOL	3		
399 WDLDCAll	3		
400 WDLKCAll	3		
401 WEEDCA01	3		
402 WEOTCALL	3		
403 WLBSCAll	3		
404 WLLCCAll	3		
405 WLTSCA12	3	· ·	
406 WLWSCAll	3		
407 WNDSCAll	3		
408 WNSPCA12	3		
409 WNTRCAll	3		
410 WSCRCA11	3		
411 WTFRCA11	3	_	
412 WTLDCA12	-3.	_	-
413 WTVLCA01	3	•	
414 YBCYCAO1 415 YNVLCA11	3 3 3 3 3 3		
416 YREKCALL	ر ع		
417 YRLNCALL	3		
418 YRLNCA12	3		
419 YSMTCAll	3		
420 YSMTCA12	3		
	-		

#### LOCAL INTERCONNECTION AGREEMENT

#### March 15, 1996

Pursuant to this Local Interconnection Agreement ("Agreement"), Pac-West Telecomm, Inc. ("Pac-West") and Pacific Bell (collectively the "Parties") agree to interconnect with each other within each LATA in which they both operate within the State of California, as described and according to the terms, conditions and pricing specified hereunder.

#### I. RECITALS & PRINCIPLES

WHEREAS, the Parties seek to accomplish local interconnection in a technically and economically efficient manner, and

WHEREAS, the public will benefit if the local exchange networks of the Parties are interconnected so that custome s of each carrier can seamlessly receive calls that originate on the other carrier's network and place calls that terminate on the other carrier's network; and

WHEREAS, the California Public Utilities Commission ("Commission") has issued its Interim Opinion D.95-12-056 ('Opinion") in which it establishes preferred outcomes related to Competitive Local Carriers ("CLCs") and Local Exchange Carriers ("LECs") interconnection; and

WHEREAS, the Commission has created an expedited 14-day contracting process for interconnection agreements between CLCs and LECs; and

WHEREAS, Pac-West and Pacific wish to utilize this expedited contractual process; and,

WHEREAS, Pac-West and Pacific have agreed on local interconnection terms and conditions.

NOW, THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Pac-West and Facific hereby covenant and agree as follows:

#### II. DEFINITIONS

- A. "Bill and keep" neans a form of compensation for the termination of local traffic, as defined in the Opinion at Appendix C, page 13.
- B. "Calling Party Number" or "CPN" is a Common Channel Signaling ("CCS") parameter which refers to the number transmitted through the network identifying the calling party.
  - C. "Central Office Switch", "Central Office" or "CO" means a switching entity

within the public switched telecommunications network, including but not limited to:

- "End Office Switches" which are Class 5 switches from which end user Exchange Services are directly connected and offered.
- "Tandern Office Switches" which are Class 4 switches which are used to connect and switch trunk circuits between and among Central Office Switches.
- D. "Charge Number" is a CCS signaling parameter which refers to the number transmitted through the network identifying the billing number of the calling party.
- E. "CLASS Features" mean certain CCS-based features available to end users. CLASS features include, but a e not necessarily limited to: Automatic Call Back; Call Trace; Caller ID and Related Blocking Features; Distinctive Ringing/Call Waiting; Selective Call Forward; and Selective Call Rejection.
- F. "Centralized Message Distribution System" ("CMDS") is the transport system that the RBOCs and other incumbent LECs use to exchange outcollect and Carrier Access Billing System ("CABS") access messages among each other and other parties connected to CMDS.
  - G. "Commission" neans the California Public Utilities Commission.
- H. "Common Chainel Signaling" or "CCS" means a method of digitally transmitting call set-up and network control data over a special network fully separate from the public switched network elements that carry the actual call.
- I. "Control Office' is an exchange carrier center or office designated as its company's single point of contact for the provisioning and maintenance of its portion of local interconnection arrangements.
  - J. "DS-1" is a digital signal rate of 1.544 Megabits Per Second ("Mbps").
  - K. "DS-3" is digital signal rate of 44.736 Mbps.
- L. "Electronic File Transfer" refers to any system/process which utilizes an electronic format and protocol to send/receive data files.
- M. "Exchange Service" means a service offered to end users which provides the end user with a telephonic connect on to, and a unique local telephone number address on, the public switched telecommunications network, and which enables such end user to generally place calls to, or receive calls from, other stations on the public switched telecommunications network. Exchange Service includes basic residence and business line service, PBX trunk line service, pay phone line service, Centrex line service and ISDN line services. Exchange Service does not include Private Line, Switched and Special Access services.

- N. "Expanded Interconnection Service" or "EIS" is the collocation arrangement which Pacific provides in its designated wire centers, and shall have the same meaning as set forth in Pacific's CPUC Tariff 75-T, Sec. 16.
- O. "Interconnection" means the connection of separate pieces of equipment, transmission facilities, etc., within, between or among networks.
- P. "Interexchange Carrier" or "IXC" means a provider of interexchange telecommunications services.
- Q. "ISDN" means Integrated Services Digital Network, which is a switched network service providing end-to-end digital connectivity for the simultaneous transmission of voice and data.
- R. "Local Exchange Routing Guide" or "LERG" is a Bellcore reference used by LECs, IXCs and CLCs to ident fy NPA-NXX routing and homing information as well as network element and equipment designations.
- S. "Local Exchange Carrier" or "LEC" and "Competitive Local Carrier" or "CLC" shall have the meanings as set forth in the Opinion, Appendix C, Sections 3.A and B, respectively.
- T. "Local Intercon ection Trunks/Trunk Groups" provide for the origination and termination of local exchange t affic and intraLATA toll telephone traffic.
- U. "Meet-Point Billing" refers to an arrangement whereby two local carriers (including a LEC and a CLC) jointly provide Switched Access Service to a switched access customer or from one of their end office switches, with each receiving, by mutual agreement, an appropriate share of their tariffed transport element revenues.
- V. "MECAB" refers to the Multiple Exchange Carrier Access Billing document prepared by the Billing Committee of the Ordering and Billing Forum ("OBF"), which functions under the auspices of the Carrier Liaison Committee of the Alliance for Telecommunications Industry Solutions ("ATIS"). The MECAB document, published by Bellcore as Special Report SR-BDS-000983, contains the ecommended guidelines for the billing of an access service provided by two or more local arriers (including a LEC and a CLC), or by one LEC in two or more states within a single LA"A.
- W. "MECOD" refers to the Multiple Exchange Carriers Ordering and Design Guidelines for Access Services Industry Support Interface, a document developed by the Ordering/Provisioning Committee under the auspices of the OBF, which functions under the auspices of the Carrier Liaison Committee of the ATIS. The MECOD document, published by Bellcore as Special Report SR STS-002643, establishes methods for processing orders for access service which is to be provided by two or more local carriers (including a LEC and a CLC).

- X. "NANP" means the "North American Numbering Plan", the system of telephone numbering employed in the United States, Canada, and certain Caribbean countries.
- Y. "Numbering Plan Area" or "NPA" is also sometimes referred to as an area code. This is the three digit indicator which is defined by the "A", "B" and "C" digits of each 10-digit telephone number within the NANP. Each NPA contains 800 possible NXX Codes. There are two general categories of NPA "Geographic NPA" is associated with a defined geographic area, and all telephone numbers bearing such NPA are associated with services provided within that Geographic area. A "Non-Geographic NPA", also known as a "Service Access Code" ("SAC Code") is typically associated with a specialized telecommunications service which may be provided across multiple geographic NPA areas; 500, Toll Free Service NPAs, 900, and 700 are examples of Non-Geographic NPAs.
- Z. "NXX", "NXX Code", "Central Office Code" or "CO Code" is the three digit switch entity indicator which is defined by the "D", "E" and "F" digits of a 10-digit telephone number within the NANP. Each NXX Code contains 10,000 station numbers.
- AA. "Percent Local Usage" or "PLU" is a calculation which represents the ratio of the local minutes to the sum of local and intraLATA toll minutes between exchange carriers sent over Local Interconnection Tranks. Directory assistance, BLV/BLVI, 900, 976, transiting calls from other exchange carriers or wireless carriers, and switched access calls are not included in the calculation of PLU.
- BB. "Rating Point" is the V&H coordinate associated with a particular telephone number for rating purposes.
- CC. "Routing Point" means a location which a LEC or CLC has designated on its own network as the homing (routing) point for traffic inbound to Exchange Services provided by the LEC or CLC which bear a certain NPA-NXX designation. The Routing Point is employed to calculate mileage measurements for the distance-sensitive transport element charges of Switched Access Services. The Routing Point need not be the same as the Rating Point, nor must it be located within the rate center a ea, but must be in the same LATA as the NPA-NXX.
- DD. "Signal Transfer Point" or "STP" is a switch that performs a packet switching function that routes signaling messages among Service Switching Points ("SSPs"), Service Control Points ("SCPs"), Signaling Points ("SPs"), and other STPs in order to set up calls and to query databases for advanced services.
- EE. "Switched Access Service" means an offering of facilities for the purpose of the origination or termination of traffic from or to Exchange Service customers in a given area pursuant to a Switched Access tariff. Switched Access Services include: Feature Group A, Feature Group B, Feature Group D, Toll Free Service, and 900 access. Switched Access does not include traffic exchanged between LECs and CLCs for purpose of local exchange interconnection.

- FF. "Transit Rate" is the rate that applies to local and toll calls sent between a LEC and a CLC destined for a third-party LEC or CLC.
- GG. "Toll Free Service" means service provided with any dialing sequence that invokes toll-free (i.e. 800-like) service processing. Toll Free Service includes calls to the Toll Free Service 800/888 NPA SAC codes.
- HH. "Wire Center" denotes a building or space within a building which serves as an aggregation point on a given carrier's network, where transmission facilities and circuits are connected or switched. Wire center can also denote a building in which one or more Central Offices, used for the provision of Exchange Services and access services, are located. However, for purposes of EIS, Wire Center shall mean those points eligible for such connections as specified in the FCC Docket No. 91-141, and rules adopted pursuant thereto.

#### III. TECHNICAL PROVIS ONS

This Agreement covers he initial tandem-level local interconnection between the Parties.

A. Interconnection At All Pacific Tandems Within Each LATA. Pac-West will interconnect with each and every Pacific access tandem in the LATA(s) in which it originates traffic and interconnects with Pacific. Pac-West may not route Local Interconnection traffic to a Pacific access tandem destined for an NXX which subtends another tandem.

Pac-West and Pacific agree to interconnect their networks through existing and/or new facilities between Pac-West switches and the corresponding Pacific access tandems set forth in the following table. Logical trunk groups will be established referencing the appropriate Pac-West Routing Point and Pacific access tandem. In addition, where necessary and as mutually agreed to, facilities will be defined between the Parties' networks to permit the following trunk group(s) to be established.

Pac-West Switches	Pac-West Routing Point	POI	Pacific Access Tandem
	OK LDCAAN2KD	OKLDCAANW01	SNFCCA2143T
	OK CDCAAN4KD	OKLDCAANW01	EURKCA0141T
	OK LDCAAN1KD	OKLDCAANW01	OKLDCA0349T
	OK LDCAAN3KD	OKLDCAANW01	SNRSCA0130T
	SNJSCAALIKD	SNJSCAANW01	SNTCA0148T
	CHICCA101KD	CHICCA1DW02	CHICCA0188T
	CHICCA102KD	CHICCA1DW02	RDNGCA0225T
SCRMCAWC1KD	SCRMCA2C2KD	SCRMCAWCW05	SCRMCA0103T
FRSNCA01KD	FRSNCA011KD	FRSNCA01W10	FRSNCA0124T
	LSANCARC6KD	LSANCARCW21	ANHMCA0295T
	LSANCARC7KD	LSANCARCW21	GRDNCA0386T
	LSANCARC5KD	LSANCARCW21	LSANCA0470T
	LSANCARC8KD	LSANCARCW21	SHOKCA0589T
	SNDGCA023KD	SNDGCA02W42	SNDGCA0290T
	SNDGCA024KD	SNDGCA02W42	SNDGCA0291T
	BK FDCAKT1KD	BKFDCAKTW05	BKFDCA1176T
	SI NSCA0I1KD	SLNSCA01W04	SLNSCA0102T
SKTNCACZDS0		SKTNCACZW01	SKTNCA0127T
	SN L0CA011KD	SNLOCAO1W07	SNLOCA0102T

Nothing in the foregoing restricts either Party from ordering and establishing Pac-West - Pacific local interconnection tr ink groups in addition to the initial combinations described above.

- B. <u>Single POI Model</u>. For each Pacific access tandem where Pac-West and Pacific interconnect for the exchange of local and intraLATA toll and meet point Switched Access traffic, Pac-West and Pacific agree that there will be a single Point of Interconnection ("POI").
- C. <u>Sizing and Structure of Interconnection Facilities</u>. The Parties will mutually agree on the appropriate sizing for facilities based on the standards set forth in Section XII, below. The

interconnection facilities provided by each Party shall be superframe with Alternate Mark Inversion Line Code and Superframe Format Framing ("AMI") at either the DS-1 or DS-3 level, according to mutual forecasts and sound engineering practice, as mutually agreed to by the Parties during planning - forecasting meetings.

- D. <u>Two-Way Trunks</u>. Interconnection will be provided via two-way trunks. Two-way trunks will be established to exchange local and intraLATA toll and separate two-way trunks will be established for the joint provision of meet-point Switched Access traffic.
- E. <u>Signaling Protocol</u>. The Parties will interconnect their networks using SS7 signaling as defined in GR-317 and GR-394, including ISDN User Part ("ISUP") for trunk signaling and Transaction Capabilities Application Part ("TCAP") for CCS-based features in the interconnection of their networks.
- F. Clear Channel Capable Trunk Arrangements. Pac-West will provide Pacific an initial forecast of 64 Kbps Clear Channel Capability ("64K CCC") trunk quantities by March 31, 1996, consistent with the forecasting agreements between the Parties. Upon receipt of this forecast, the Parties will begin oint planning for the engineering, procurement, and installation of the segregated 64K CCC Local Interconnection Trunk Groups, and the associated B8ZS Extended Super Frame ("ESF" facilities, for the sole purpose of transmitting 64K CCC data calls between Pac-West and Pacific. In no case will these trunks be used for calls for which the User Service Information parameter (also referred to as "Bearer Capability") is set for "speech." Where additional equipment is required, such equipment would be obtained, engineered, and installed on the same basis and with the same intervals as any similar growth job for IXC, CLC, or Pacific internal customer demand for 64K CCC trunks. Where technically feasible, these trunks will be established as two-way. Orders for 64K CCC Local Interconnection Trunks will be placed by Pac-West no earlier than May 1, 1996.
- G. Pacific will not be responsible or liable to any third party who may be involved on Pac-West's side of the POI for the installation, testing, turn-up or maintenance of Local Interconnection or Meet Point trunks. Pac-West will not be responsible or liable to any third party who may be involved on Pacific's side of the POI for the installation, testing, turn-up or maintenance of Local Interconnection or Meet Point trunks.

#### IV. LOCAL INTERCONNECTION TRUNK ARRANGEMENT

#### A. <u>Description</u>.

The Parties shall reciprocally terminate local exchange traffic and intraLATA toll calls originating on each other's networks, as follows:

- 1. The Parties shall make available to each other two-way trunks for the reciprocal exchange of local exchange traffic and intraLATA toll traffic.
- 2. The Parties will provide CCS to one another in conjunction with all two-way

trunk groups. Fac-West may establish CCS interconnections either directly and/or through a third party. CCS interconnection, whether direct or by third party shall be pursuant to PUB L-780023-PB/NB and in accordance with the rates, terms and conditions of Pacific's CPUC 175-T tariff Section 6. The Parties will cooperate in the exchange of TCAP messages to facilitate full interoperability of CCS-based features between their respective networks, including all CLASS features and functions, to the extent each carrier offers such features and functions to its own end users. All CCS signaling parameters will be provided including CPN. All privacy indicators will be honored.

- 3. Pac-West may opt at any time to terminate to Pacific some or all local exchange traffic and intra LATA toll traffic originating on its network, together with Switched Access traffic, via Feature Group D or Feature Group B Switched Access Services. Pac-West may otherwise purchase these Switched Access Services from Facific subject to the rates, terms and conditions specified in Pacific's standard intrastate access tariffs.
- 4. Neither Party shall terminate to the other Party Switched Access traffic over Local Interconnection Trunks.
- 5. Except by mutual agreement, Pac-West may not terminate to Pacific third party LEC or Wireless Service Provider traffic over the Local Interconnection Trunk Groups. However, the Parties agree to renegotiate this restriction for local exchange traffic from third party Wireless Service Provider(s) when such provider(s) is/at e granted CLC authority through a local exchange CPCN by the Commission if equired, and either the FCC or the Commission orders Pacific to provide wireless interconnection with compensation terms other than are currently set forth in Pacific's existing wireless interconnection contracts.
- 6. In addition, the Parties agree to mutually negotiate the termination to Pacific by Pac-West of traffic from other CLCs over Local Interconnection Trunk Groups. These negotiations will include, but are not limited to, the issues of network capacity, forecasting, and compensation terms (including calculation and verification of PLU). Such negotiations shall be conducted by the Parties in good faith and consent to the termination of such traffic shall not be unreasonably withheld.
- 7. Pac-West shall only deliver traffic over the Local Interconnection Trunk Group(s) to a Pacific access tandem for those publicly-dialable NPA NXX codes served by end offices that directly subtend the access tandem or to those Wireless Service Providers that directly subtend the access tandem.
- 8. Pacific shall deliver all traffic destined to terminate at a Pac-West end office or tandem in accordance with the serving arrangements defined in the Local Exchange Routing Guide ("LERG"). However, in no case shall Pacific deliver

- calls destined to terminate at a Pac-West end office via another LEC's or CLC's end office or tar dem.
- 9. Where Pac-West delivers over the Local Interconnection Trunk group miscellaneous non-local calls (i.e., time, weather, NPA-555, Busy Line Verify/Interrupt, California 900, Mass Calling Codes) destined for Pacific, it shall deliver such traffic in accordance with the serving arrangements defined in the LERG. Pac-West will block originating 976 calls toward Pacific until the Parties mutually agree by separate agreement on the billing and collection for such calls. The Parties shall use their best efforts to negotiate and execute such an agreement within 30 days of the effective date of this Agreement.
- 10. N11 codes (i.e., 411, 611, 911) shall not be sent between Pac-West's and Pacific's network over the Local Interconnection Trunk Groups.
- 11. There are certain types of calls that require exchange of billing records between the Parties. These types of calls include: Toll Free Service calls, 900 calls, Feature Group B and D Switched Access calls to and from IXCs, and intrastate alternate billed calls (e.g., calling card, bill-to-third, and collect). The exchange of billing records for calls of this type will be distributed through the existing CMDS processes.
- 12. The Parties will negotiate and execute a separate agreement within 30 days from the effective date of this Agreement, for the settlement of revenues associated with the calls described in IV.A.12.
- 13. In LATAs where other Local Exchange Carriers operate access tandems, it is the responsibility o 'Pac-West to negotiate intercompany arrangements directly with that LEC. Pacific shall have no responsibility for and does not intend to accept traffic routed through another LEC's tandem to Pacific's tandem destined for Pac-West's NXX codes.
- 14. It is the responsibility of Pac-West to assure that all common carriers, including IECs, Wireless Service Providers, etc., have accurate public notice of how to deliver traffic to Pac-West's NXX codes (i.e., codes in subtending arrangements are published in the LERG).

## B. <u>Compensation for Call Termination</u>

Notwithstanding the following, the Parties agree to amend this Agreement with regard to compensation for the termination of local calls (as described in this section) in accordance with the requirements of any further Commission decision(s) regarding compensation for local and/or toll call termination between LECs and CLCs.

- 1. The following compensation rates shall apply for traffic carried from Pac-West to Pacific:
- a. Local rate: \$.01 set up per call and \$.0075 per minute of use. Applicable to all local (Zone Usage Measurement ("ZUM") Zone 1 and ZUM Zone 2), Extended Area Service and ZUM Zone 2 traffic.
- b. Foll Rate: Applicable to intraLATA toll calls based on intrastate Switched Access rates as described below:
- andem switched transport as listed in Pacific's Schedule Cal. P.U.C. 175-T at Section 6.8.2(3):
  - Fixed per minute of use.
- Variable per mile per minute of use. Mileage is calculated based on the airline miles between the Vertical and Horizontal ("V&H") coordinates of the POI and the Pacific end office.
  - andem switching per minute of use
- Network Interconnection Charge per minute of use as listed in 175-T Section 6.8.2(D)
- Local switching per minute of use as listed in 175-T Section 6.8.3(A) with the following su >-elements:
  - Set-up (per call)
  - Minutes of Use.
- c. Transit Rate: Pac-West shall pay a transit rate of \$.0065 per minute when Pac-West uses a Pacific access tandem to originate a call to a third party LEC, another CLC or another Pac-West end office. If Pacific enters into an interconnection agreement with another CLC that provides for a transit rate lower than \$.0065, that transit rate will be substituted for the rate set in this paragraph upon the effective date of that agreement. If Pac-West receives a call through Pacific's access tandem that originates from another CLC, LEC, or wireless provider, Pac-West will not charge Pacific any rate elements for this call, regardless of whether the call is local or toll Pac-West will establish appropriate billing relationships directly with the other CLC, LEC, or wireless provider.
- d. The Parties will not charge each other for any calls that they originate to any wireless provider NPA NXXs that are shown in the LERG as being resident in either a Pacific or Pac-West access tandem or in the wireless provider's Mobile Telephone Service Office ("MTSO(s)") which directly subtend the access tandem. However, the Parties agree to renegotiate this arrangement for local exchange traffic from third party Wireless Service

Provider(s) when such provider(s) is/are granted CLC authority through a local exchange CPCN by the Commission if required and either the FCC or the Commission orders Pacific to provide wireless interconnection with compensation terms other than are currently set forth in Pacific's existing wireless interconnection contracts.

- 2. The following compensation rates shall apply for traffic carried from Pacific to Pac-West:
- a. 1 ocal Rate: \$.0075 set up per call and \$.006 per minute of use. Applicable to all local (ZUM 2 one 1 and ZUM Zone 2), Extended Area Service and ZUM Zone 3 traffic.
- b. Toll Rate: Applicable to intraLATA toll calls, based on Pac-West's intrastate Switched Access rates as found in Pac-West's Schedule Cal. P.U.C. 2-T, RATES AND CHARGES, INTERCOMPANY ARRANGEMENTS, I. Switched Access Services.
- c. Fransit Rate: Pacific shall pay a transit rate equal to the rate set in the first two sentences of Paragraph IV.B.1.c when Pacific uses a Pac-West switch to originate a call to a third party LEC, another CLC or another Pacific access tandem.
- 3. For intraLATA Toll Free Service calls where such service is provided by one of the Parties, the compensation set forth in Sections IV.B.1.b and IV.B.2.b, above, shall be charged by the Party originating the call rather than the Party terminating the call.
- 4. Each Party will calculate terminating interconnection minutes of use based on standard Automatic Message Accounting ("AMA") recordings made within each Party's network. These recordings are necessary for each Party to generate bills to the other party.
- 5. Measurement of minutes of use over Local Interconnection Trunk groups shall be in actual conversation seconds. The total conversation seconds over each individual Local Interconnection Trunk Group will be totaled for the entire monthly bill-round and then rounded to the next whole min ite.
- 6. Each Party will provide to the other, within 15 calendar days of executing this Agreement and thereafter on a quarterly basis, within 15 calendar days after the end of each quarter, a usage report with the following information regarding traffic terminated over the Local Interconnection Trunk arrangements:
- a. Total traffic volume described in terms of minutes and messages and by call type (local, toll and other) terminated to each other over the Local Interconnection Trunk Groups, and
  - b. FLU.

- 7. Late payment charges for interconnection charges will be assessed as described in Pacific's tariff, CPUC 175-T, Section 2.4.1 B and Pac-West's Schedule Cal.P.U.C. 2-T tariff.
- 8. For California 900 calls (those 900 NXXs shown in the LERG as Pacific's 900 NXXs), Pac-West shall de iver calls originated over Pac-West provided exchange services to the Local Interconnection Trunk Groups. For California 900 calls, Pac-West and Pacific will use their best efforts to negotiate and execute an arrangement for the rating and billing of such calls within 30 days of the execution of this Agreement. Until such agreement is executed, Pac-West may choose to block such calls, or Pac-West will agree to back-billing of such calls once the subsequent agreement is executed retroactive to the effective date of this Agreement.

#### C. Compensation for Use of Facilities for Local Interconnection

Whether or not the POI for the Local Interconnection trunk group is in a different wire center or the san e wire center as the Pacific access tandem where the Local Interconnection trunk group terminates, Pac-West will only pay the monthly charge described in this paragraph for the facility from the POI to the Pacific Bell access tandem where the Local Interconnection trunk group terminates. This monthly charge for the facility is equal to either the DS-1 (per DS-1 used for Local Interconnection trunks) or DS-3 (per DS-3 used for Local Interconnection trunks) Entrance Facility charge as found in Pacific's CPUC 175-T, Section 6.8.2.A (2) or (3) for the Entrance Facility between the POI and the associated Pacific serving wire center. Pac-West will not pay any non-recurring charges for initial installation or subsequent rearrangements of the facility, nor will Pac-West pay Direct-Trunked Transport charges or other charges for any portion of the facility beyond the circuits between the POI and the associated Pacific serving wire center. This charge is in addition to the Switched Access rate elements in Paragraph V.B.1.b above. Pac-West may, at its option, choose to pay Pacific either the applicable tariffed DS-1 rates for those DS-1(s) used for Local Interconnection trunks in a DS-3 facility, or the DS-3 rate for DS-3 facilities used for Local Interconnection trunks between the Parties

#### D. Maintenance of Service

A maintenance of service charge applies whenever either Party requests the dispatch of the either party's personnel for the purpose of performing maintenance activity on the interconnection trunks, and any of the following conditions exist:

- 1. No trouble is found in the interconnection trunks; or
- 2. The trouble condition results from equipment, facilities or systems not provided by the Party whose personnel were dispatched; or
- 3. Trouble clearance did not otherwise require a dispatch, and upon dispatch requested for repair verification, the interconnection trunk does not exceed Maintenance Limits.

If a Maintenance of Service initial charge has been applied and trouble is subsequently found in the facilities of the Party whose personnel were dispatched, the charge will be canceled.

Billing for Maintenance of Service is based on each half-hour or fraction thereof expended to perform the work requested. The time worked is categorized and billed at one of the following three rates:

- 1. basic time;
- 2. overtime; or
- 3. premiuna time

as defined for billing by Pacific in Pacific's tariff CPUC 175-T, Section 13 and in Pac-West's Schedule Cal.P.U.C. 2-T.

#### E. E9-1-1 Service

The Parties understand and agree that E9-1-1 Service is critical to maintain public safety. In accordance with the Opinion, the Parties agree to interconnect their networks and supply necessary data so that I ac-West can provide E9-1-1 access to its subscribers. Rates, terms and conditions of such interconnection and data updates are contained in Pacific's tariffs. Pacific will provide and Pac-West will use an electronic interface to enter E9-1-1 customer records into Pacific's E9-1-1 I atabase Management System. Pacific will make such interface available to Pac-West within 90 days of the execution of this Agreement and Pac-West agrees to use such interface within 30 days of such availability.

#### F. End User Repair Call Referrals

- 1. In answering repair calls, neither Party shall make disparaging remarks about each other, nor shall the use these repair calls as the basis for internal referrals or to solicit customers to market services. Either Party may respond with factual information in answering customer questions.
- 2. Pac-West and Pacific will provide their respective repair numbers to one another on a reciprocal basis.

#### G. Busy Line Verification and Interrupt.

#### 1. Description

a. Each Party shall establish procedures whereby its operator bureau will coordinate with the operator bureau of the other party in order to provide Busy Line Verification ("BLV") and Busy Line Verification and Interrupt ("BLVI") services on calls between their respective end users on or before the effective date of this Agreement.

b. BLV and BLVI inquiries between operator bureaus shall be routed using network-routable access odes published in the LERG over the Local Interconnection Trunks.

#### 2. Compensation

Each Party shall charge the other party for BLV and BLVI at the rates contained in their respective switched access tariffs.

#### H. Directory Assistance

If either Party terminates directory assistance calls over the Local Interconnection Trunk Groups, it shall charge the other party for such directory assistance calls at the rates contained in its switched access tariff.

#### V. <u>MEET-POINT TRUNKING ARRANGEMENTS</u>

- A. Two-way trunks will be established to enable Pac-West and Pacific to jointly provide Feature Group B and I ("FGB" and "FGD") Switched Access Services via a Pacific access tandem switch.
- B. Pac-West may use meet-point trunks to send and receive FGB and FGD calls from Switched Access customers connected to Pacific's access tandem.
- C. Pac-West will use separate facilities and separate two-way trunk groups at each and every Pacific access tanders under which Pac-West's NXXs home using DS-1 or DS-3 facilities other than the facilities used for Local Interconnection Trunk Groups. Neither Party will charge the other any amount for any meet-point facilities.
- D. In the case of Switched Access Services provided through Pacific's access tandem, Pacific will not offer blocking capability for Switched Access customer traffic delivered to Pacific's tandem for completion on Pac-West's network. Pacific and Pac-West understand and agree that meet-point trunking arrangements are available and functional only to/from Switched Access customers who directly connect with the tandem(s) that Pac-West sub-tends in each LATA. In no event will Facific be required to route such traffic through more than one tandem for connection to/from Switched Access customers. Pacific shall have no responsibility to ensure that any Switched Access customer will accept traffic Pac-West directs to the Switched Access customer.
- E. The Parties will provide CCS to one another, where and as available, in conjunction with meet-point two-way trunk groups. Pac-West may establish CCS interconnections either directly or through a third party, provided such third-party is interconnected with Pacific pursuant to PUB L 780023-PB/NB and in accordance with Pacific's CPUC 175-T Tariff Section 6. The Parties will cooperate in the exchange of TCAP messages to

facilitate full inter-operability of CCS-based features between their respective networks, including all CLASS features and functions, to the extent each carrier offers such features and functions to its own end users. Pac-West will provide all CCS signaling including Charge Number, originating line information ("OLI"), etc. For terminating FGD, Pacific will pass CPN if it receives CPN from FGD carriers. All privacy indicators will be honored. Where available, network signaling information such as Transit Network Selection ("TNS") parameter (CCS platform) and CIC/OZZ inform ation (non-CCS environment) will be provided by Pac-West wherever such information is needed for call routing or billing. The Parties will follow all OBF adopted standards pertaining to TNS and CIC/OZZ codes.

- F. Common channel signaling shall be utilized in conjunction with meet-point trunks; except multifrequency "MF") signaling must be used on a separate meet point trunk group for originating FGD access to Switched Access customers that use MF FGD signaling protocol. MF and CCS trunk groups shall not be provided within a DS-1 facility; a separate DS-1 per signaling type must be used.
- G. All originating Toll Free Service calls for which Pacific performs the Service Switching Point ("SSP") function (e.g., performs the database query) shall be delivered by Pac-West using GR-394 format over the meet point trunk group. Carrier Code "0110" and Circuit Code of "08" shall be used for all such calls.
- H. All originating foll Free Service calls for which Pac-West performs the SSP function, if delivered to Pacific shall be delivered by Pac-West using GR-394 format over the meet point trunk group for call destined to IXCs, or shall be delivered by Pac-West using GR-317 format over the Local Interconnection Trunk Group for calls destined to end offices that directly subtend Pacific access tandems.
- I. Originating Feature Group B calls delivered to Pacific's tandem shall use GR-317 signaling format unless the associated FGB carrier employs GR-394 signaling for its FGB traffic at the serving Pacific access tar dem.
- J. Pac-West and Pacific shall use their best efforts to negotiate the terms and conditions for meet-point billing, including, but not limited to, the meet-point billing options, bill period, and exchange of usage and billing data, and to sign such an agreement within 30 days of the effective date of this agreement. Backbilling will apply to any meet-point billing traffic completed by the Parties prior to execution and approval of the meet-point billing agreement. Such backbilling will be calculated pursuant to the terms of the meet-point billing agreement, based on the Parties' tariffed S vitched Access rates.

# VI. <u>CONFIDENTIALITY OF DIRECTORY ASSISTANCE AND WHITE PAGES LISTINGS</u>

Pacific will accord Pac-West's directory listings information the same level of confidentiality which Pacific accords its own directory listing information, and Pacific shall ensure that access to Pac-West's customer proprietary confidential directory information will be

limited solely to those employees who immediately supervise or are directly involved in the processing and publishing of listings and directory delivery. Pacific will not use Pac-West directory listings for the marketing of telecommunications services.

#### VII. RESPONSIBILITIES OF THE PARTIES

- A. Pacific and Pac West agree to treat each other fairly, nondiscriminatorily, and equally for all items included in this Agreement, or related to the support of items included in this Agreement.
- B. Pac-West and Facific agree to exchange such reports and/or data as provided in this Agreement in Sections IV B.6 to facilitate the proper billing of traffic. Either Party may request an audit of such usage reports on no fewer than 10 business days' written notice and any audit shall be accomplished during normal business hours at the office of the Party being audited Such audit must be performed by a mutually agreed-to independent auditor paid for by the Party requesting the audit and may include review of the data described in Sections IV.B.4 and IV.B.5, above. Such audits shall be requested within six months of having received the PLU factor and usage reports from the other party.
- C. Pac-West and Pacific will review engineering requirements on a semi-annual basis and establish forecasts for trunk and facilities utilization provided under this Agreement. Pacific and Pac-West will work together to begin providing these forecasts by May 15, 1996. New trunk groups will be implemented as dictated by engineering requirements for either Pacific or Pac-West.
- D. Pac-West and Pacific shall share responsibility for all Control Office functions for Local Interconnection Trunks and Trunk Groups, and both Parties shall share the overall coordination, installation, and maintenance responsibilities for these trunks and trunk groups.
- E. Pac-West is responsible for all Control Office functions for the meet point trunking arrangement trunks and trunk groups, and shall be responsible for the overall coordination, installation, and maintenance responsibilities for these trunks and trunk groups.

#### F. Pac-West and Facific shall:

- 1. Provide trained personnel with adequate and compatible test equipment to work with each other's technicians.
- 2. Notify  $\epsilon$  ach other when there is any change affecting the service requested, including the due date.
- 3. Coordinate and schedule testing activities of their own personnel, and others as applicable, to ensure its interconnection trunks/trunk groups are installed per the interconnection order, meet agreed-upon acceptance test requirements, and are placed in service by the due date.

- 4. Perform sectionalization to determine if a trouble is located in its facility or its portion of the interconnection trunks prior to referring the trouble to each other.
- 5. Advise  $\epsilon$  ach other's Control Office if there is an equipment failure which may affect the interconnection runks.
- 6. Provide each other with a trouble reporting number that is readily accessible and available 24 hot rs/7 days a week.
  - 7. Provide o each other test-line numbers and access to test lines.

#### G. Bilateral Agreements

The Parties shall jointly develop and implement a bilateral agreement regarding technical and operational interfaces and procedures (see attachment for Pacific's proposed bilateral agreement template). The Parties will use their best good-faith efforts to finalize such agreement within 90 days of the effective date of this Agreement.

H. Pac-West and Pacific will provide their respective billing contact numbers to one another on a reciprocal basis.

#### VIII. TERM

Except as provided herein, Pac-West and Pacific agree to interconnect pursuant to the terms defined in this Agreement for a term of 2 years from June 1, 1996, and thereafter the Agreement shall continue in force and effect unless and until terminated as provided herein. Either Party may terminate this Agreement at or after the initial 2 year term by providing written notice of termination to the other party, such written notice to be provided at least 60 days in advance of the date of termination. In the event of such termination as described herein, this Agreement shall continue without interruption until a) a new interconnection agreement becomes effective between the Parties, or b) the Commission determines that interconnection shall be by tariff rather than contract and both Pacific and Pac-West have in place effective interconnection tariffs. If (b) occurs and either party fails to have interconnection tariffs in place when required by the Commission to do so, the other Party may either terminate the Agreement or the Parties may mutually agree not to terminate the Agreement subject to any necessary approvals of the Commission. By mutual agreement, Pac-West and Pacific may amend this Agreement to modify the term of this Agreement.

#### IX. EFFECTIVE DATE

The Parties shall file this Agreement by Advice Letter and it shall become effective on the date 14 calendar days after the filing, unless rejected by CACD.